



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

App. Serial No.: 10/673,069

Group Art Unit: 3745

Date Filed: 09/26/2003

Examiner: Edgar, R.A.

Inventor: Hudgens

Date: January 19, 2005

For: ROTARY MOTOR

AMENDMENT

In response to the communication from the Examiner mailed October 19, 2004, please amend the above-identified application as indicated below.

1. IN WRITTEN SPECIFICATION:

Please amend the specification as indicated below:

On page 13, amend the last full paragraph as indicated below:

FIG. 9 illustrates an example of the system which uses four fins 30 and a pair of inlets 20. Additionally, the system has been illustrated with the use of ~~a~~ of the positioning or routing of the shaft based exhaust system or rotor based exhaust system illustrated in FIGS. 8 and 8A. In this example the working fluid or gas 28 is delivered through the inlets 20, resulting a summation of the torque created by the flow from the opposing inlets. The working fluid or gasses are expelled from the motor